M. A. R. 57 (Rule 116) No. E

Measurement Book

558659

Serial No. IInd & Final

Name of work Package - 02 includes 5 works of Rs. 90.00 Lakhs.

Name of Contractor of nature of Agency Sri. N. Venkata Reddy.

Date of commencement of work

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Name of work :- Maintenance Works to ward office ward. NO-08. Estimate cost :- 5.00 Lakhs. Job Code :- 008-19-000014 Name of Contractor :- Sri N. Venkata Reddy. Measurement recorded on 30/11/2020						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
44)	waterproofing of RCC Terrace / podium slab / toilet utilities / water retaining structure by preparing the surface by chipping and cleaning and grouting of honey including all labour charges tools & equipments						
	Qty of past measurements page NO 01	--	--	--	--	204.7	Sq-m
	@ 608.00	--	--	--	--	R/s	124457.60
45)	providing & finishing External walls in two coats with waterproof cement paint of Approved brand & shade to give even shade including cost of all material & complete as per specification					383.92	Sq-m
	Qty of post measurment of page NO 01	--	--	--	--	R/s	45302.92
	@ 118.00	--	--	--	--		

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M. A. R. 57 (Rule 116) No. E

Measurement Book

558660

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
46)	providing white washing for every one additional coat with lime of Approved Quality including cost of all materials, labour & Complete as per Specifications						
	Qty of post measurement page NO -- 02	--	--	--	--	304.15	Sq-m
	@ 7.00	--	--	--	--	R/s	2129.04
47)	providing white washing to ceiling and / or sloping roof surface with additional one coat with lime Approved quality including all materials & Complete as per Specifications.						
	Qty of post measurement page NO -- 02	--	--	--	--	156.75	Sq-m
	@ 8.00	--	--	--	--	R/s	1254.00

05

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
48)	providing & applying two coats with plastic emulsion paint of approved bond wall surface to a give an approved shade, including priming, preparing the surface even including the cost of materials & Complete as per specifications with primer. Qty of post measurement page NO 03 --- @ 1050.00 /-					156.75 R/S	Cu-m 16458.75/-
49)	providing & fixing in position m cement Concrete 1:3:6 steel glazed windows and ventilators side hung / top hung fully open -able using 2 angle 25x33x3m & Hook of Complete as per specifications. Qty of post measurement page NO 03 --- @ 4505.00/-					0.45 R/S	Sq-m 2027.25/-

M. A. R. 57 (Rule 116) No. E

Measurement Book 558661

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
50)	providing Nandhi / mathi wood frame of doors, windows, clerestory windows, Ventilators and other frames wrought framed & including cost of materials & Complete as per specifications. Qty of post measurement page NO 03 --- @ 84585.00/-					0.12 R/S	cum 9912.30/- 10150.20
51)	providing & fixing in position of fully paneled Mathi / Nandhi wood shutters for doors, styles and rails of 30mm thick with bottom & lock rails 180mm wide top rails & styles 100mm including cost of all materials Qty of post measurement page NO 03 --- @ 4410.00/-					3.47 R/S	Sq-m 15280.65 15302.70

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
52)	Applying a priming coat over new wood surface / wood based surface, after brushing with ready mix enamel priming paint including cost & all materials & Complete all specifications. Qty of post measurement page no 04 @ 58.00 / - - - - - -					14.74 RIS	Sq-m 855.04 / - 854.92
53)	providing & applying painting two coats (excluding priming coat) on new wood surface & wood based surface with enamel paint to give an example including cost of all materials & Complete as per specifications. Qty of post measurement page no 04 @ 113.00 / - - - - - -					14.74 RIS	Sq-m 1665.85 62

M. A. R. 57 (Rule 116) No. E
Measurement Book
558662

Serial No. .....
Name of work ..... From ..... To .....
Name of Contractor of nature of Agency.....
Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
54)	providing placing on terrace, polyethene water storage tanks as per IS 12701 : 1996 with manhole lid and suitable locking arrangments, making holes of suitable diameter for inlet, Horn machine -ary, Complete as per specification. Qty of post measurement page no 04 - - - @ 7890.00 / - - - - - -					1.00 RIS	Each 7890.00 / -
55)	providing & fixing chlorinated poly vinayl chloride cpvc pipes, Conforming IS. 15778 having ther -mal stability for hot & cold water supply including testings of Somts complete, - 20mm						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	nominal OD Pipes.						
	Qty post measurement page no. 04					40.00	m
	@ 272.00/-					Rls	10880.00/-
56)	providing & fixing chlorinated poly vinyl chloride (CPVC) pipes conforming IS 15778 having thermal stability for hot & cold water supply including all cpvc plain & including testing of joints complete. 25 mm nominal OD pipes.						
	Qty of post measurement page no 05					40.00	m
	@ 339.00/-					Rls	13560.00/-
57)	providing & fixing 453 x 357 mm dia rectangular shape mirror with plastic						

M. A. R. 57 (Rule 116) **No. E** 558663

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	moulded frame of approved make & shape with 8mm thick, including cost of all materials and Complete as per specifications.						
58)	Qty of post measurement of page no 05					1.00	Unit
	@ 1312.00/-					Rls	1312.00/-
59)	Providing and fixing 70 mms to 150 mms dia NP Grating 100mm dia.						
	Qty of post measurement page no. 05					2.00	Each
	@ 173.00/-					Rls	346.00/-

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
59)	providing & fixing C.I. Nahoni trap approved make conforming to I.S. specification and Construction of cistern in m-15 as per direction - 10cms x 7.5cms. Qty of post measurement page no 05 -- @ 289.00/- - - - - -					3.00 Nos	Each 867.00/-
60)	providing & fixing in position brass bib cock approved quality 15mm nominal bore including cost of all materials labour & complete as per specifications. Qty of post measurement page no 05 -- @ 220.00/- - - - - - - -					4.00/- Nos	Each 880.00/-

M. A. R. 57 (Rule 116) No. E 558661
Measurement Book

Serial No. .....
Name of work ..... From ..... To .....
Name of Contractor of nature of Agency.....
Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
61)	providing & fixing in position brass gate valve with C.I wheel of approved quality 25mm nominal bore including cost of all materials and complete as per specification. Qty vide post measurement of page no. 05 -- @ 518.00 - - - - - -					3.00 Nos	each 1554.00/-
62)	providing and fixing in position brass gate valve with C.I wheel of Approved Quality - 20mm nominal bore including cost of all materials & Complete as per specification.						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Qty vide post measurment g page no 06 @ 389.00					2.00 Rls	Each 778.00/-
63.	providing & fixing white vitrious china clay water closet European type with black solid plastic seat and lid . C.P. brass hinges rubber buffers including cost g all materials & labour & Complete as per specification. Qty vide post measurment g page no. 06 @ 5727.00					2.00 Rls	Each 11454.00
64)	providing & fixing white vitrious china clay flat back, wash basin size 630 x 450 mm with a pair g 15mm c.p. brass						

M. A. R. 57 (Rule 116) **No. E** 558665
Measurement Book

Serial No. .....
Name of work ..... From ..... To .....
Name of Contractor of nature of Agency.....
Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	taps with C.I/m.s. brackets. 32 mm CP including cost g all materials & Complete as per specifications. Qty vide post measurement page no 06 @ 4630.00/-					1.00 Rls	Unit 4630.00/-
65)	providing & fixing white vitrious china clay flat back, lipped front, Urinal basin g 430 x 260 x 350 mm with 5 litre pvc automatic including cost g all materials. Qty vide post measurement page no 06 @ 3550.00/-					1.00 Rls	Unit. 3550.00/-

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
66)	painting - providing & applying two coats of ready mix paint of approved brand after through cleaning of surface to given an complete as per specifications. Qty vide post measurement of page no 07 @ 84.00/-					157.49 RLs	Sq-m 13229.16
67)	providing & fixing m.s. Hand railing for Balcony with 50mm dia m.s Hollow pipe of 14 gauge. welded to 20mm x 20mm. m.s Squre rod placed vertically, spaced at 100mm at regular intervals of 600mm						

M. A. R. 57 (Rule 116) No. E 558663
Measurement Book

Serial No. .....
Name of work ..... From ..... To .....
Name of Contractor of nature of Agency.....
Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Complete as per specification & drawing. Qty vide post measurement of page no. 07 @ 32.81.00/-					4.80 RLs	Sq-m 15748.80/-
68)	Supplying & fixing of Garbage bins metro -ulan bin's with peremanent stration bases without orch 100 litre Capacity approved by Engineer in charge. Qty vide post measurement P.no 07 @ 11770.00/-					2.00 RLs	Each 23540.00/-

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
69)	KSRRB M300-1. Earthwork Excavation by manual means in ordinary soil involving on average horizontal throw up to 2 metres and on average lift up to 0.5m, Excavated surface levelled, Complete as per Specification, Qty vide pre-measurement of page no. 01 @ 271.60/-					16.49 RIS	cum 4467.44 4468.79
70)	KSRRB M-400-19: Construction of medium and island above Road level with approved material deposited from tipper lorries, Spread						

M. A. R. 57 (Rule 116) No. E 558667
Measurement Book

Serial No. .....
Name of work ..... From ..... To .....
Name of Contractor of nature of Agency.....
Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Sloped & Compacted & Complete as per Specification. Qty vide pre-measurement of page no. 02 @ 237.00/-					10.99 RIS	cu-m 2604.63/-
71)	providing & laying heavy duty cobble stone 60 -mm thick interlock pavers, using cement & coarse sand for manufacture of blocks of approved shape, size & colour with a minimum Compressive strength of 291 Kg/cm including cost of materials & labour & Complete as per Specifications.						

M. A. R. 57 (Rule 116) **No. E** 558669

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions			Contents	Reference to last Measurement
		Number	Length	Breadth / Depth		
1	2	3	4	5 / 6	7	8
	Name of work :- Drilling Borewells and providing pipeline at Kodigahalli in Ward-08. Estimated cost :- 10,00 lakhs Job code :- 008-19-000016 Name of contractor :- Sri. N. Venkata Reddy.					

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
13.	Geophysical investigation of site sinking borewell for supplying & drinking water to the habitation either through the hand pump. mws of p.w.s by vertical electrical sounding by adopting vedar @ schlumberger method, including transporation of instrument and accessories to work @ site, engaging technical personal & labour required & as per specification. Qty vide pre-measurment of page no 01 @ 2075.00/-				1.00	Nos 2075.00/-	
14)	Sinking borewell of 165mm dia clear using super feut hydrallic rig of capacity 250 PSI & above CFM & above in all strata including over burdon up to 20mtrs. Complete including yield testing at final depth. (0-50m) Qty vide pre-measurment of page no 01 @ 338.00/-					50.00 Rls	Rmtr 16,900/-
15)	50 to 100m Qty vide pre-measurment of page no 01 @ 441.00/-					50.00 Rls	Rmtr 22,050.00/-

M. A. R. 57 (Rule 116) No. E 558670

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
16)	100 to 150m Qty vide pre-measurment of page no 01 @ 491.00/-					50.00 Rmtr	24,550.00/-
17)	150 to 200m Qty vide pre-measurment of page no-01 @ 517.00/-					50.00 Rmtr	25,850.00/-
18)	200 to 250m Qty vide pre-measurment of page no.01 @ 599.00/-					50.00 Rmtr	29,950.00/-
19)	251 to 300m Qty vide of pre-measurment of page no 1 @ 642.00/-					50.00 Rmtr	32,100.00/-

M. A. R. 57 (Rule 116) No. E 558671

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
22.	Supply SSI mark 175mm nominal bore black ERW casing pipe of 5mm thick black Electric resistance continuous welded mild steel tube materials and with a plastic protection end Qty vide of pre-measurement of page no-02 @ 1417.00/-					40.00 Rlt	mtr 56,680.00/-
72.	providing 250mm dia P.V.C pipe Qty vide of pre-measurment of page no-02 @ 1225.00/-					15.00 Rlt	Rmtr 18,375.00/-
73.	providing 175mm dia MS casing cap. Qty vide of pre-measurement page no-02 @ 108.00/-					1.00 R.t	No's 108.00/-

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
74)	providing MS casing pipe collars Qty vide pre-measurement @ page no - 02 @ 161.00/-					10.00 Rls	NO. 1 1610.00/-
75)	Supply & delivery at site brand New texmo/jim-oval/lubi/sabar/atlanta/colonial make suitable for vertical installation in 150mm dia bore well, the pump & motor shall form an integral unit with all Required fittings. Qty vide @ post measurement @ page no - 02 @ 77,174.00/-					1.00 Rls	Set 77,174.00/-
76)	Supplying & drawing 3 core flat p.v.c sheated submersible pump cable manufactured with electrolytic grade copper with flexible copper with flexible copper conductors, 3C x 6.00 sqmm						

M. A. R. 57 (Rule 116) No. E

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Qty vide post measurement page no 02 @ 202.00/-					300.00 Rls	mtr 60,600/-
77)	Labour charges for erecting @ new/repaired sub-mercible pumpset along with gi pipes including transporting each length. Qty vide @ post measurement page no 2 @ 95.00/-					50.00 Rls	NO 4750.00/-
78)	Supplying & flush mounted wood boared with out front plank made of not less than 15mm thick after due groove cutting, finishing with						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	on fixing the frame to wall. Qty vide of post measurement of page no 2 @ 323.00					1.00 Rls	each 323.00
79)	Supplying of 1.1 KV LT UG cable having alum - minm Conductor PVC insulated sheated Extruded inner sheathed galvanised steel strip and conforming to ITP of group. Qty vide of post measurement page no 3 @ 150.00					35.00 Rls	mtr 5250.00
80)	Labour charges for Laying of 1.1 KV class UG cable in existing trench / duct 85 sqmm to 16 Qty vide of post measurement of page no 3 @ 11.00					35.00 Rls	mtr 385.00

M. A. R. 57 (Rule 116) No. E 558673

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
81)	Digging @ trenching of 0.6m deep & 0.3mtr wide refilling the trench to the required ground level & consolidating @. Qty vide post measurement of page no 03 @ 125.00					30.00 Rls	mtr 3750.00
82)	Supplying & fixing of class A (medium duty) G.I pipe of wall thickness not less than 3.25mm on pole/wall/drain crossing with necessary arrangement for U.G. cable of 1.1 KV. class. Qty vide post measurement page no 03 @ 369.00					3.00 Rls	mtr 1107.00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
83)	Supplying & fixing L.S. cast iron pot head suitable for 1.1KV class V.I. cable filled with necessary bitumen / insulating compound Complete with terminals, clamps, bolts. etc. Qty vide post measurement of page no 03 @ 300.00					1.00 Nos	NO 300.00
84)	Supplying & fixing wiring earth electrode for grounding conduits E.C. cut-outs and other equipments on the motor board using 40 mm dia 2.90mm thick G.I. pipe 2.5m long Qty vide post measurement of page NO 03 @ 2918.00					1.00 Nos	NO 2918.00
85)	Supplying & fixing of porcelain fuse channel						

M. A. R. 57 (Rule 116) **No. E** 558674

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	with cut out on existing wooden panel using necessary nuts, bolts & washer etc. Qty vide post measurement of page no 03 @ 386.00					3.00 Nos	Each. 1158.00
86)	Supplying & fixing of heavy duty glands for V.I. cable 1.1 K.V etc. Qty vide post measurement of page no. 04 @ 92.00					6.00 Nos	Each. 552.00
87)	Supplying & fixing miniature circuit breakers / Isolators on existing MCB distribution boards						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	using necessary fixing materials / wiring complete as required 25 to 32 amps triple pole complete with all specification. Qty vide post measurement page no 04 @ 1655/-					1.00 Nos	Each 1655.00/-
88)	fabrication, supplying & mounting m.s box of 16 SWG suitable for floor / wall mounting fully weather proof with provision for better heat dissipation, provided with hinged front cover, complete box of 21600 sq cm @ Rs 0.23 Qty vide post measurement page no 04 @ 0.35					32,750. sq-cm RIS	11,462.50/-

M. A. R. 57 (Rule 116) No. E 558675

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
89)	Gatevalve 50mm nominal bore gun metal Qty vide post measurement page no 04 @ 1765.00/-					6.00 RIS	Nos 10,590.00/-
90)	Nipple 50mm nominal bore gun metal Qty vide post measurement page no 04 @ 111.00/-					1.00 RIS	Nos 111.00/-
91)	3-Bend 50mm nominal bore gun metal Qty vide post measurement page no 04 @ 235.00/-					6.00 RIS	No.s 1410.00/-

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
92)	TEE 50mm nominal bore gun metal Qty vide post measurement page no 04 @ 180.00/-					1.00 Nos RIs	180.00/-
93)	supplying & delivery at site brand new Star/Essm/Lotus/Sun-Shines/Adarsh GK controls best indigenous make combined Energy meter-cum-control panel board unit of size 600x450x200 mm. minimum mech -onically strong vermin & water proof. Qty vide post measurement page no 4 @ 10,700.00/-					1.00 Nos RIs	10,700.00/-

M. A. R. 57 (Rule 116) No. E 558676

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
94)	providing & installing at site of work P.V.C pipes including cost of pipes and special & labour including lowering in to trenches laying true to line & perfect linking at joints. Complete PVC pipes of 6Kg/cm² ... 75mm. Qty vide post measurement page no 5 @ 136.00/-					300.00 Mtr RIs	40,800.00/-
95)	providing & fixing to wall ceiling & floor galvanised/mild steel tubes B class 50 mm dia nominal bore with all fittings						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Hom of equipments & testing complete as per specifications. Qty vide pre-measurment page NO 02 @ 580.00/-					415.00 RLs	mtr 2,40,700.00/-
96)	providing & fixing in position somm nominal bore gun mutal non-return value horizontal type of Approved make including cost of all materials labour & Hom of Equip-ments with all lead complete as per Speci-fication. Qty vide post measurment page NO 05 @ 1508.00/-					1.00 RLs	NO 1508.00/-

M. A. R. 57 (Rule 116) No. E 558677
Measurement Book

Serial No. .....
Name of work ..... From ..... To .....
Name of Contractor of nature of Agency.....
Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
97)	providing WP/CP waste Unions Conforming to ISI Specifications & fixing them in position as per the directions including cost of materials, fixtures & conveyance to work spot. (etc) Qty vide post measurment of page NO 05 @ 239.00/-					2.00 RLs	NO.1 478.00
98)	Earthwork excavation for foundation of building, culverts, water supply, Sanitary lines, & Electrical conduits either in pits @ in trenches, 1.5m & above in width in Ordinary Soil Exceeding						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	1.5m in depth including dressing and Complete as per specifications. Qty vide pre-measurement @ page no 2 @ 283.00/- - - ----					18675 Cum Rs	52,880.00/-
99.	Filling overitable Earth on sides of foundations up to plinth in layers not exceeding 20cms in depth. Compacting each deposited layers by ramming after watering including cost of all materials & Complete as per specifications. Qty vide pre-measurement @ p.no 2. @ 287.00/- - - ----					18675 cu.m Rs	42392.00/-

M. A. R. 57 (Rule 116) No. E 558678

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
100)	Cement Concrete pavement. Construction of unReinforced plain cement Concrete pavement, thickness as per design. over a prepared sub base with opc cement @ any other type clause 1051. 2.2. design mix M20/M30, with 25mm & down size graded granite metal coarse aggregates & fine aggregates with super plastisizer @ 3 ltrs Conforming to IS 9103 - 1999. Reinforced - 2008. mixed in a Concrete mixers of not						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	less than 0.6 cum capacity Complete as per Specifications - M30 Qty vide post measurement @ page no 6 @ 5550.00/-					31.13 Cum Rs 1,72,743.75	
						Total = 9,76,095.25	
						add 12% GST charge = 1,17,131.43	
						Grand Total = 10,93,826.68	

M. A. R. 57 (Rule 116) No. E 558679

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions			Contents	Reference to last Measurement
		Number	Length	Breadth / Depth		
1	2	3	4	5 / 6	7	8
		135258·94 80242·79 1431501·73 72942·99 1358558·74			Total = 14,44,059.58 charge = 1,73,287.14 Grand Total = 16,17,346.72	
		add 1% to get 1358000/-				

30/11/2020

Assistant Executive Engineer
Kodigehalli Sub Division
BBMP, Bangalore

Certificate :-

1. Certified that the work done satisfactory
2. this bill amount has not been claimed in any of previous bill.

30/11/2020

N. Venkatesh

(Contractor)

Assistant Executive Engineer
Kodigehalli Sub Division

2nd & Final

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	P 3296 / P 3298 / P 3291	3	4	5	6	7	8
	ಲೆಕ್ಕಶೀರ್ಷಿಕೆ 14th Finance				ರದಿ		
	ಬಿಲ್ಲು ಮೊತ್ತವು ರೂ. 1358000/- ಕಾಸು ಮಾಡಿದೆ						
	ಠೇವಣಿ ರೂ. 63000/=						
	1295000/-						

ಬಿಲ್ಲು ನಿರ್ವಾಹಕರು

ಬ್ಯಾಟರಾಯನಪುರ ವಿಭಾಗ
ಬೃ.ಬೆ.ಮ.ಪಾ, ಬೆಂಗಳೂರು

AE 9/3

ಬ್ಯಾಟರಾಯನಪುರ ವಿಭಾಗ
ಬೃ.ಬೆ.ಮ.ಪಾ, ಬೆಂಗಳೂರು

AE 9/03

Total	9275400	
1st part	7917400	
2nd Final	1358000	
IT	13580	
Cess	12125	
SeSt	12125	
LR	5752	
CBR	13580	
Cen	13580	
Fine	4480	
Ded.	63000	
Chent	1295000	